

DESCRIPTION:

Two errors were noticed in the description:

p. 8,2,3, change "the caster-type wheel mounting bracket" to -- the caster-type wheel attachment bracket --

p. 91.2, change "the grasping legs" to -- grasping legs --

CLAIMS:

Cancel the claims of record (1 to 10) and substitute with new claims 11 to 14 as follows:

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11. A maneuverable and adjustable lawn mower comprised of:

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a conventional lawn mower engine mounted on a conventional lawn mower frame;
said lawn mower engine having an engine shaft for rotatably driving a set of cutting blades;
said engine shafts being also adapted to selectively drive and edging unit;
said edging unit being selectively engaged to said engine shaft by a clutch type mechanism;
said edging unit further comprised of a guiding wheel having a peripheral surface adapted to rollably abut against guiding surfaces;
the said guiding wheel further provided with size adjustment wheels and with relative positioning means so as to allow customization of the relative position relative to the said frame
a means for adjusting the relative height between a front caster-type wheel and said lawn mower frame;
a handle extending from said lawn mower frame, said handle being pivotally attached to said frame so as to allow pivotal rotation relative to said frame about two substantially perpendicular rotational axis and a selective locking means for releasably locking said handle in predetermined relative position relative to said lawn mower frame.

12. A maneuverable and adjustable lawn mower as in claim 1 further comprised of:

a driven pulley attachment unit having a first attachment bracket attached to a base wall and a second attachment bracket pivotally attached to the said first attachment bracket by a hinge component;

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said second attachment bracket attached to a mounting hub;
a driven pulley rotating around said mounting hub;
a shaft, said mounting hub and its associated said driven pulley all adapted to be pivoted relative to the said base wall about a pivotal axis created by the said hinge component;
a clutch cable extending through a clutch cable sleeve and said clutch cable adapted to be pulled by a clutch lever;
said clutch lever causing an edging unit driving belt to become taught onto the said driven pulley;
said edging unit driving belt wound about an edging unit driving pulley mechanically coupled to an engine driving shaft.

13. A maneuverable and adjustable lawn mower as in claim 1 further comprised of:

a caster-type wheel attachment bracket pivotally attached to a caster wheel base plate;
a caster wheel base plate attached to an adjustment stem;
said adjustment stem extending upwardly from the said caster wheel base plate through a caster-type wheel mounting bracket;
said adjustment stem defining a stem threaded segment positioned proximal to the said base plate and a stem attachment segment positioned distally relative to the said base plate;
a first locking disc threadably mounted on the said stem threaded segment;
the said first locking disc provided with a set of locking recesses;
a second locking disc attached to the said stem attachment segment;
a biasing means for biasing the second locking disc away from the said knob component;
the said second locking disc being slidably mounted on a knob spacing segment extending integrally from a knob component;
said second locking disc having grasping legs;
the said second locking disc having a set of protruding teeth extending integrally from its lower peripheral edge;
said protruding teeth configured, sized and positioned so as to be insertable within the said locking recesses of the first said locking disc to selectively allow relative rotation therebetween to cause vertical displacement between the said caster wheel base plate and the said caster-type wheel mounting bracket.